

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1998	Yamane.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 15:39
S2	26	S1 and hybridization and probe	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 15:03
S3	3093	(label or labeling or labeled) same (probe or primer or oligonucleotide or polynucleotide or nucleotide) same (apart or distance or positioned)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 15:08
S4	820	S3 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 15:41
S5	532	S4 and (hybridiz\$4 or hybridis\$4)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 15:46
S6	0	"0 to 1 nucleotides"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:49
S7	0	("0" same S1 same nucleotides)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:49
S8	6137	("0" same "1" same nucleotides)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:58
S9	1492	S8 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:58
S10	1058	S9 and hybridis\$4	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:51
S11	766	("0" near4 "1" near4 nucleotides)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:58

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S12	172	S11 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/23 16:58
S13	1	("5767258").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/24 11:09
S14	1	10/981938	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 13:53
S15	2923	(no adj4 quenching) or (reduce adj4 quenching)or (decrease adj4 quenching) or (remove adj4 quenching) or (stop adj4 quenching) or (inhibit adj4 quenching)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:13
S16	1210	S15 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:36
S17	78	S16 and (fluorescein) and (acridine or anthracene or pyrene or coumarin)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:13
S18	3344	(no adj4 quenching) or (reduce adj4 quenching)or (decrease adj4 quenching) or (remove adj4 quenching) or (stop adj4 quenching) or (inhibit adj4 quenching)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:13
S19	1210	S18 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:34
S20	78	S19 and (fluorescein) and (acridine or anthracene or pyrene or coumarin)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:16
S21	1	("5538848").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/24 16:17
S22	1	("5998135").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/24 16:32

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S23	1044	((fluorophores or quencher or reporter or intercalator or acridine or anthracene or pyrene or fluorescein or coumarin) near2 (adjacent or beside or close))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:34
S24	237	S23 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:48
S25	125	S24 and hybridiz\$4	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:48
S26	553	(dual adj4 label\$4 adj4 probe)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 16:48
S27	43	S26 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:18
S28	5	magiprobe	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:34
S29	55	fluorophore same intercalator same probe	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:34
S30	12	S29 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:46
S31	149	shinozuka.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:46
S32	0	S31 and intercalator	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:46
S33	1810	shinozuka.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 17:46

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S34	0	S33 and intercalator	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/24 17:46
S35	2774	shinozuka.in. or seto.in. or sawai.in.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 10:04
S36	0	S35 and intercalator	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 10:04
S37	6244	(intercalator or acridine or antracene or pyrene or coumarin) same (fluorophores or quencher or reporter or FRET or fluorescein)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 10:53
S38	1759	S37 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:29
S39	3510	(intercalator or acridine or antracene or pyrene or coumarin) same (fluorophores or quencher or reporter or FRET or fluorescein) same (probe or \$6nucleotide or nucleic or \$3dna or \$3rna)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 10:54
S40	775	S39 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:28
S41	0	gilean.as.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:28
S42	303	gilead.as.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:28
S43	145	S42 and @ad<"19990922"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:29
S44	21	S43 and (intercalator or acridine)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:46

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S45	0	10/088598	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:47
S46	0	yamane.in. and intercalator	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:47
S47	23	yamane.in. and acridine	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/25 11:47

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(FILE 'HOME' ENTERED AT 17:25:31 ON 25 AUG 2006)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH, AGRICOLA, CROPB,
ESBIOBASE, PASCAL' ENTERED AT 17:26:07 ON 25 AUG 2006

L1 3486 S (INTERCALATOR OR ACRIDINE OR PYRENE OR COUMARIN) AND (FRET OR
L2 1834 DUP REM L1 (1652 DUPLICATES REMOVED)
L3 1037 S L2 AND PY<2000
L4 88 S L3 AND PROBE
L5 136 S L3 AND (PROBE OR OLIGONUCLEOTIDE OR POLYNUCLEOTIDE OR NUCLEO
L6 43 S L5 AND (HYBRIDIZE OR HYBRIDISE OR HYBRIDIZATION OR HYBRIDISA
L7 43 DUP REM L6 (0 DUPLICATES REMOVED)

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(FILE 'HOME' ENTERED AT 10:05:03 ON 25 AUG 2006)

FILE 'CAPLUS' ENTERED AT 10:05:14 ON 25 AUG 2006

E SHINOZUKA K/AU 25

L1 131 S (E3 OR E6 OR E9)

E SETO Y/AU 25

L2 52 S (E3 OR E23 OR E24)

E SAWAI H/AU 25

L3 221 S (E3 OR E15)

L4 222 S L1 AND L2 OR L3

L5 2 S L4 AND INTERCALATOR

L6 7 S L4 AND (INTERCALATOR OR ACRIDINE OR FLUROSCEIN OR PYRENE OR C

L7 7 DUP REM L6 (0 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:22:25 ON 25 AUG 2006